

FIGURE 1

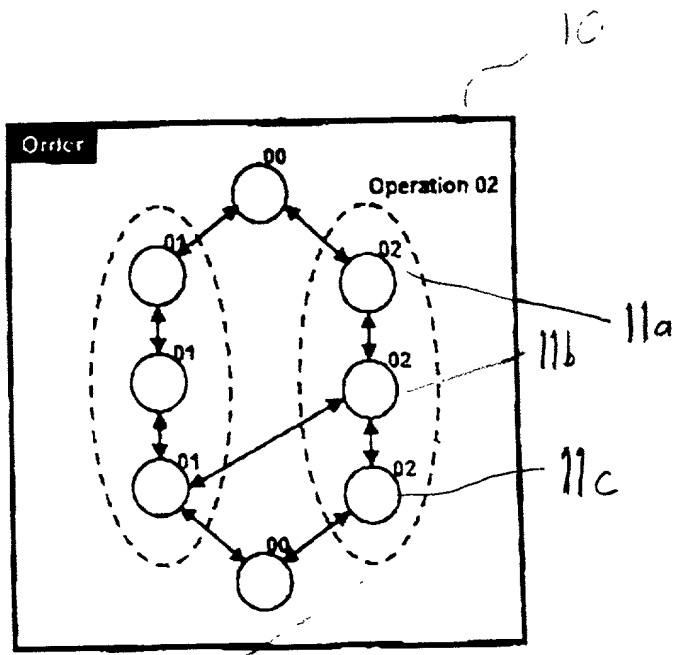


FIGURE 2

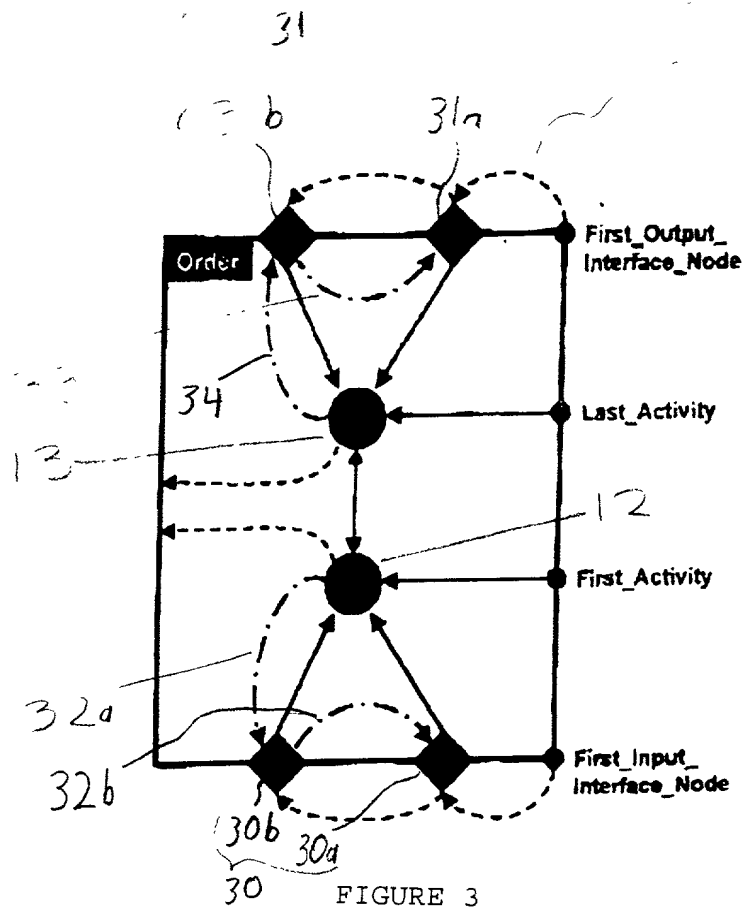
[illegible]

FIGURE 3

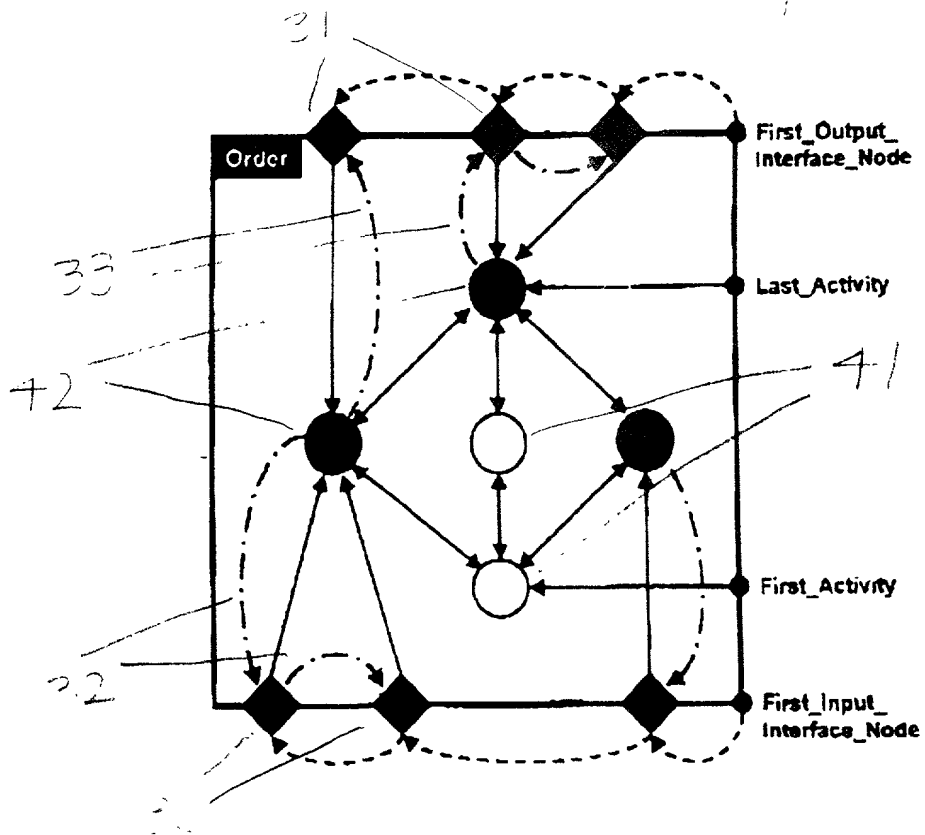


FIGURE 4

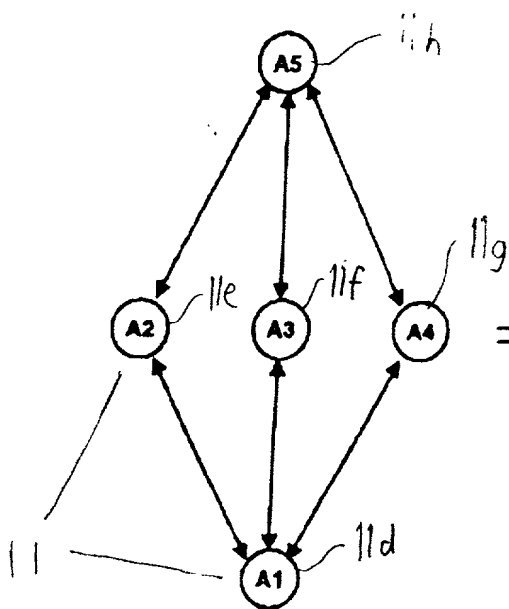


FIGURE 5a

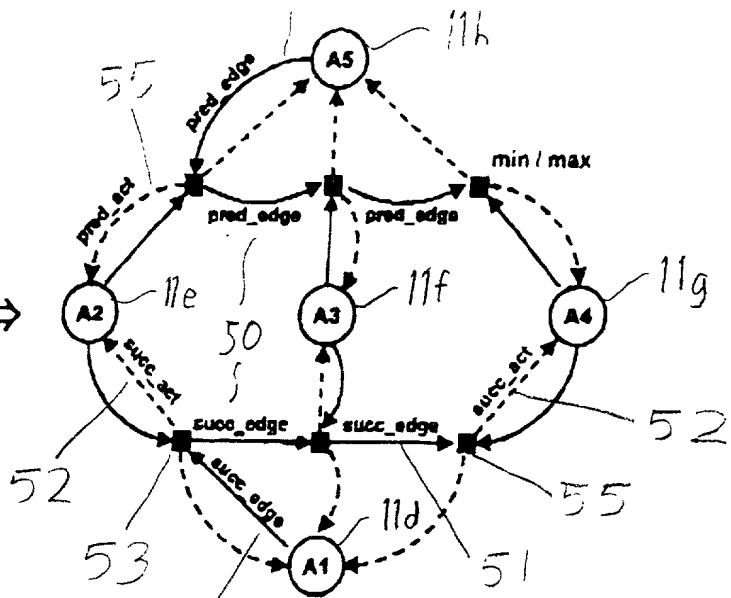


FIGURE 5b

FIGURE 5

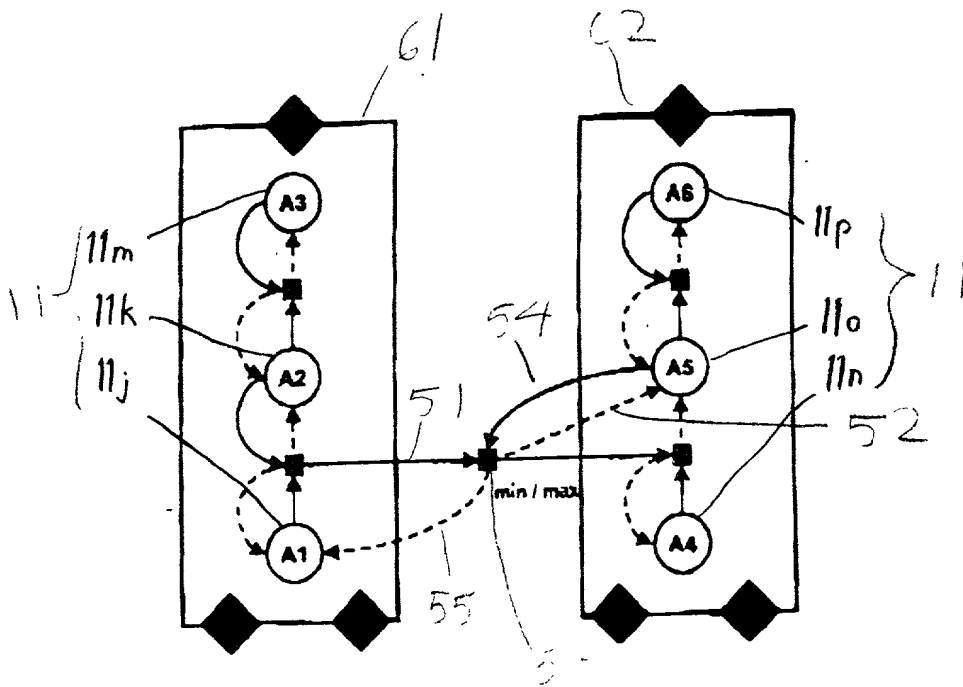


FIGURE 6

Figure 7 is a network diagram showing connections between three main nodes: M1, M2, and M3. The diagram includes handwritten annotations and numerical values.

- Node M1 (Top):**
 - Handwritten: 72, ?
 - Top: 60, 02.04.98, M1
 - Bottom: 60, 01.04.98, 60, 01.04.98
- Node M2 (Left):**
 - Handwritten: 30, 31, 71
 - Top: 100, 20.03.98, M2
- Node M3 (Right):**
 - Handwritten: 73, ?
 - Top: 40, 12.04.98, M1
 - Bottom: 40, 11.04.98, 40, 11.04.98
- Intermediate Nodes (Bottom):**
 - Node M2 (Bottom):**
 - Handwritten: 71
 - Top: 60, 22.03.98, M3
 - Node M3 (Bottom):**
 - Handwritten: 74, ~ 75
 - Top: 40, 08.04.98, M3
- Connections:**
 - Node M2 (Left) is connected to Node M1 (Top) and Node M3 (Bottom).
 - Node M3 (Right) is connected to Node M1 (Top) and Node M2 (Bottom).
 - Node M2 (Bottom) is connected to Node M3 (Bottom).

FIGURE 8

FIGURE 8

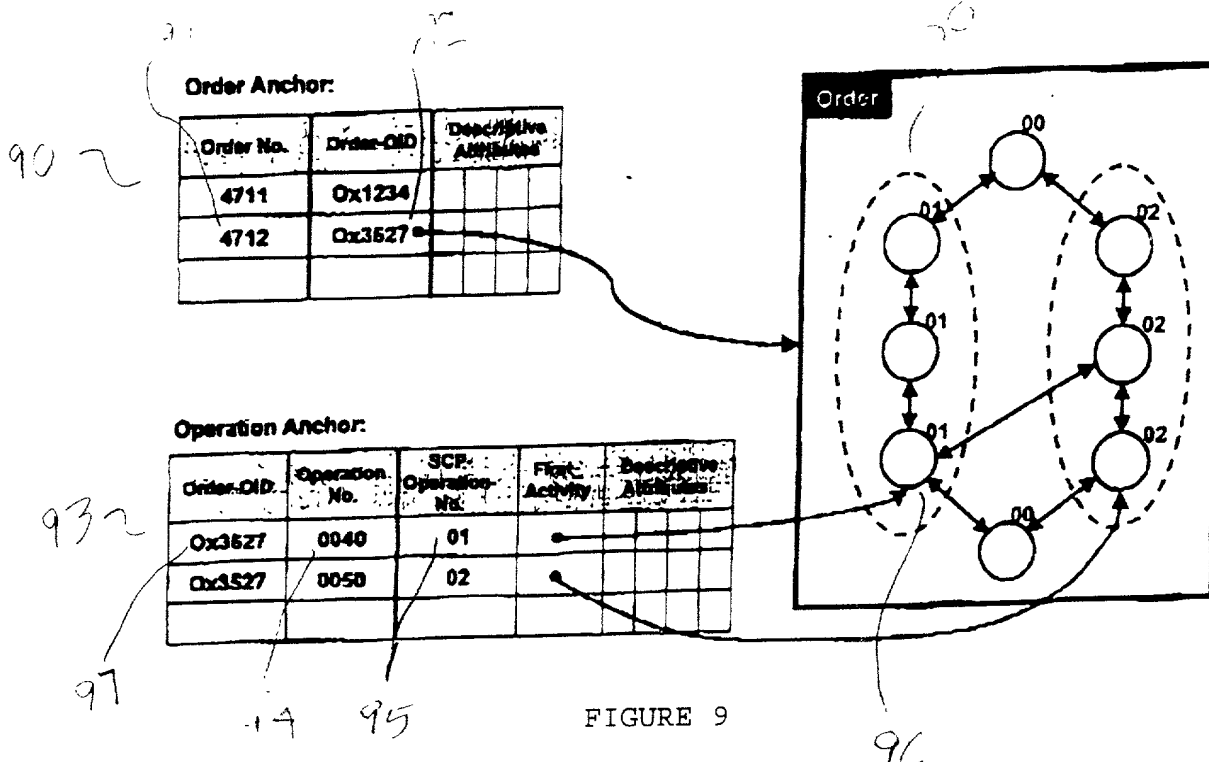


FIGURE 9

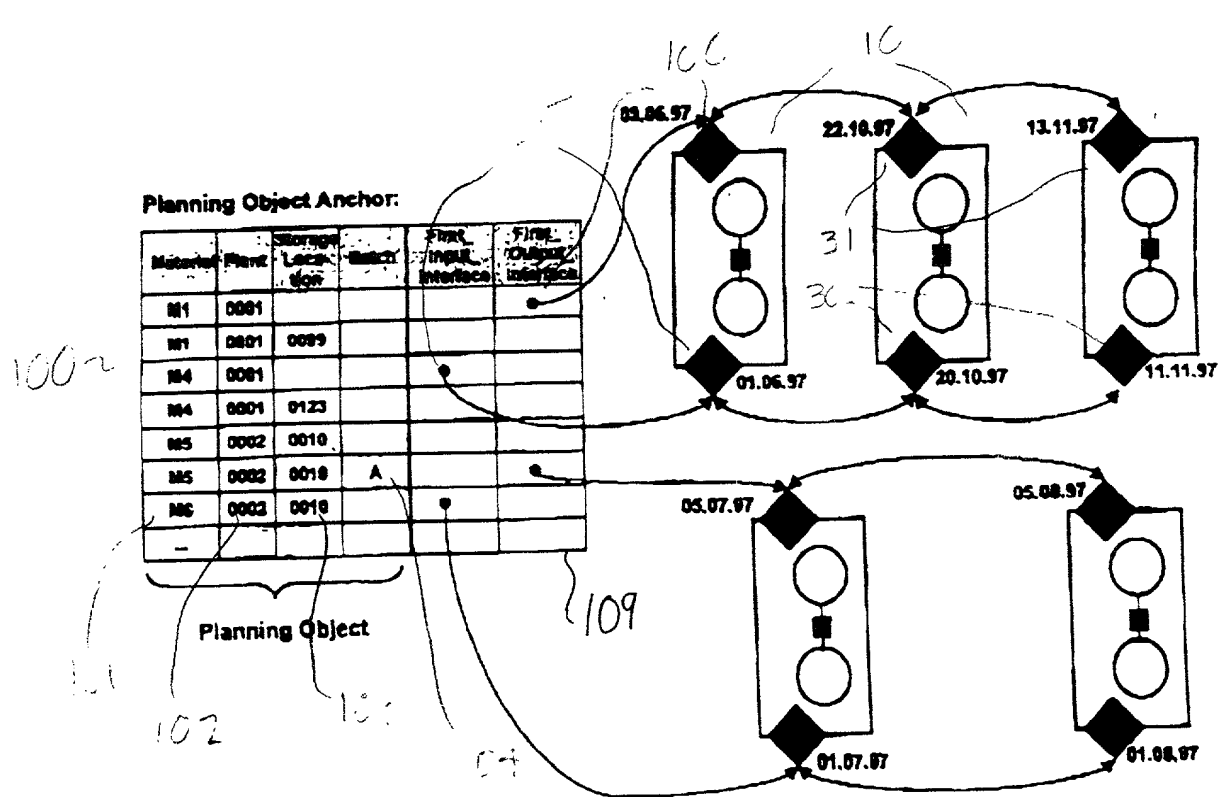


FIGURE 10

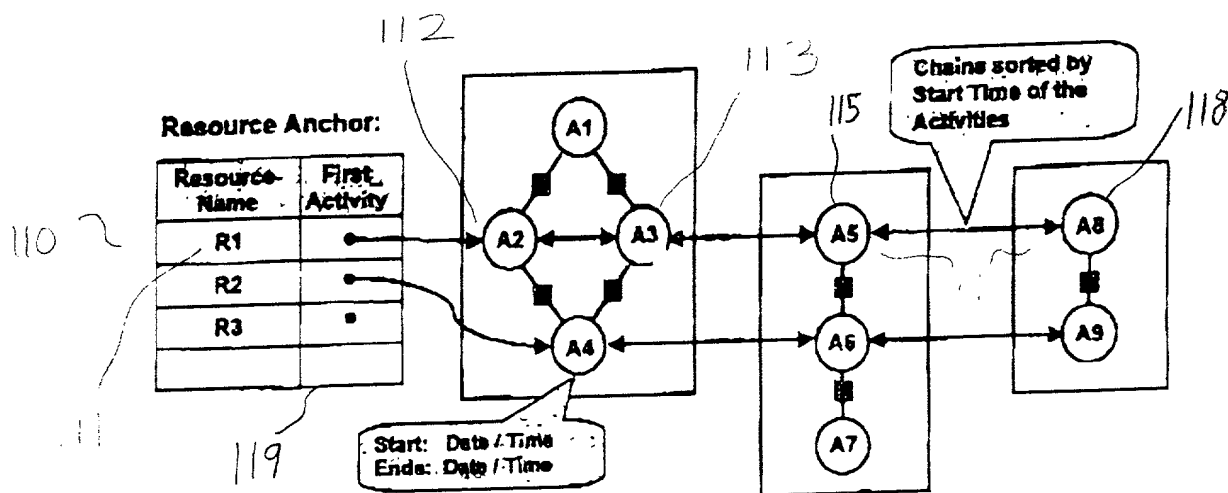


FIGURE 11